



ref. 99006154

FOAM INLINE INDUCTOR HL-Z4 2\"M-2\"F

LIJNMENGERS EN SCHUIMVORMEND MIDDEL

Flow rate: 400 l/min (at 8 bar)

Effective up to 100m long / up to 36m high

DESCRIPTION

This foam Inductor is designed for general fire services when longer hose lengths or heights are used. The standard line mixers can stop the production of foam at higher pressures.

TECHNICAL SPECIFICATIONS

- Type / Nominal size: HL-Z4
- Effective up to 100m long / up to 36m high
- Reduces pressure loss up to 5 bar
- Max working pressure: 16 bar
- Flow rate: 400 l/min (at 8 bar)
- Couplings: DSP 45
- Suction foam product via Storz D coupling.
- Dosage adjustable between 0 and 6 %.
- Internal pressure loss : 50% of the input pressure.
- Dimensions: L370 x W145 x H165 mm
- Weight: 4.6 kg

ACCESSORIES

- 99029224: Z-select dosing valve for class A foam products
- 99050607: suction hose for line mixer
- 99050655: suction hose with stainless steel suction tube for line mixer

Vanassche Firefighting Engineering

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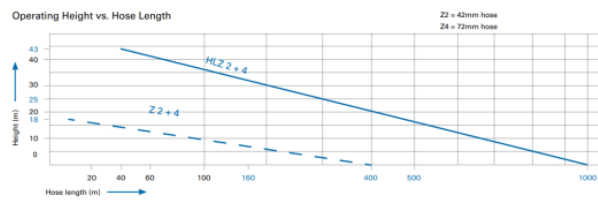
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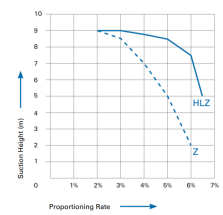


Performance

Operating Height vs. Hose Length



Suction Height vs. Proportioning Rate



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